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L2 ANSWER 1 OF 1 CA COPYRIGHT 2003 ACS on STN
AN 52:119249 CA
OREF 52:21092g-h
ED Entered STN: 22 Apr 2001
TI New and basic research approaches to liquid effluent treatment
AU Gehm, Harry W.
CS Natl. Council for Stream Improvement, New York, NY
SO Paper Trade Journal (1958), 142(No. 16), 40-4,46
CODEN: PTJOAD; ISSN: 0031-1197
DT Journal
LA Unavailable
CC 23 (Cellulose, Lignin, Paper, and Other Wood Products)
AB A progress report is presented on the use of centrifugal sludge
dewatering, fly ash addn., and heating as
dewatering aids, aerobic thermophilic sludge
destruction, and the lime precoat color removal process in the treatment
of mill effluents. Aeration and recycling of stabilization basins greatly
improves O transfer in them and reduces B.O.D. appreciably.
IT Ashes
(fly, paper-pulping effluent treatment with)
IT Drying
(of paper-pulping liquors and sludges)
IT Decolorization
(of paper-pulping waste liquors, CaO precoat in)